ASSIGNED Nº 23807

APPLICATION FOR PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date of filing in State Engineer's Office	APR 17 1967	
Returned to applicant for correction		
Corrected application filed		
*Map filed	APR 17 1967	
The applicant Roy E.		
of Box:241 Eureka	, County ofEureka	
State of Nevada ,	hereby make application for permis	ssion to appropriate the public
waters of the State of Nevada, as hereinafter sta	ted. (If applicant is a corporation, give	e date and place of incorpora
tion; if a copartnership or association, give nam	Programme and the second	
	•	,
1. The source of the proposed appropriation is	an underground well	
	Name of stream, take o	r other source.
2. The amount of water applied for is	6 cfs One second-foot equals 448.83 gals. pe	second-feet min.
(a) If stored in reservoir give number of ac		
3. The water to be used for irrigation	n and domestic	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
4. If use is for:	Irrigation, power, mining, manufacturing, domestic	c, or other use.
(a) Trrigation (state number of acres to be i	irrigated) approximately.	400 acres
(b) Stockwater (state number and kinds of	animals to be watered)	
(c) Other use (describe fully under "No. 11	1. Remarks")	· · · · · · · · · · · · · · · · · · ·
(d) Pöwer:	· · · · · · · · · · · · · · · · · · ·	منشي والمناسفين المارومين
(1) Horsepower developed		
(2) Point of return of water to stream		
5. The water is to be diverted from its source	at the following point: NW SE SE	ection 27, T23N
R54E:, MDB&M, from which the S1	corner of Section 34.	T23N., R54E., MDB&N
Describe as being within a 40-acre subdivision of pears \$ 02° 52' 52" W 7005 feet		•
if should be stated.		
	y legal subdivision, if on unsurveyed land it should b	e so statéd.
NE's NE's SW's, N's SE's, Sec	tion 27, T23N., R54E.,	MDB&M.
100	••••	
		,
7. Use will begin about January 1 Month	and end about December 31 Month	, of each year.
8. Description of proposed works. (Under the	provisions of NRS 535.010 you may b	e required to submit plans and
specifications of your diversion or storage	works) Well pipe line	&-ditches
State manner in which water is to be diverted, whe	ether by dam or other works, whether through pipes,	, ditches, flumes, or other conduits.
the parties of the control of the co	Consider the Control of the Control	And the second of the second of

			$c_{i} \sim 1.8$		•		rged Progr
9.	Estimated cost of works	· ''.	\$5,000	-00			
10.	Estimated time required to cons	truct works	60 day	s			
	Remarks This application of the Hubbard received forming him that he to cut his range rights to be raised on the training that he raised on the training that he raised tha	d a letter must incre ght permit he property	from the case his for catt during	Bureau on hay produc le almost the year	f Land Martion or in half	anagemer they a; . This r. Hubba	nt in- re going hay ard is
	the new owner of the and signed on the 9	is property th day of N	y and the November,	final par 1966.	pers were	e comple	eted.
					-		
· App	licant Roy E. Hubbard						
			BvM	ark Chilto	on /s		1
·	npareddp/jw	hs/iw	<i>ar y</i>	Agent			2
Con	npareddp/jw			=			
	<u>A</u>	PROVAL	OF STA	TE ENGINE	e r		
	This is to certify that I have ex	amined the foreg	oing application	on, and do herel	by grant the s	same, subjec	t to the
rig gra obt	wing limitations and conditions: hts on the source. nted is only a temporatined under this per ually placed to bene	It is unde rary allow mit will b	rstood thance and e depende	nat the am that the ent upon t	nount of final wa the amour	water h iter rig it of wa	erein ht ter
rig	ht must allow for a	reasonable	lowering	of the s	static wa	ter lev	el
at	permittee's well due	to any ot	her grou	d water d	levelopme	ent in t	he
are	a. A substantial we	ir or othe	r type of	f measurin	g device	must b	<u>ie</u>
ins	talled and measureme	nts of wat	er use ke	pt. The	well sha	ll be	
equ	ipped with a 2-inch	opening an	d an air	line for	measurir	g depth	ı to!
wat	er. If well is flow	<u>ing, a val</u>	ve must l	e install	ed and m	aintain	ied.
to_	prevent waste. The	State reta	ins the 1	ight to r	egulate.	the use	o£
the	water herein grante	_		mes.	•	. · .	
The	amount of water to be appropria				•		.
not t	o exceed		cubic feet pe	r second . bu	t not to	exceed	a. F
yea	rly duty of 4.0 acre	-feet per	acre of]	and irrig	atęd fro	m any a	nd/or
	sources. al construction work shall begin	on or before			August	5. 1,968	
Proc	of of commencement of work shal	l be filed before		, ^	Septemb	er 5, 1	968
• •	k must be prosecuted with reason				•		
•	of of completion of work shall be		•				
	lication of water to beneficial use						. 1
	of of the application of water to be					er 5, 1	
Мар	in support of proof of beneficial	use shall be filed	on or before		<u>Septemb</u>	er 5, 1	972
Comp Comp Proof	pletion of work filed SEP 1 5 1 of beneficial use filed SEP 1 of beneficial use file	1969 IN T	ESTIMONY W	HEREOF, IRO	LAND D	WESTERG	ARD scal of
•	218 (Rev.)			a a constraint part	Market Commence of the Commenc	1	